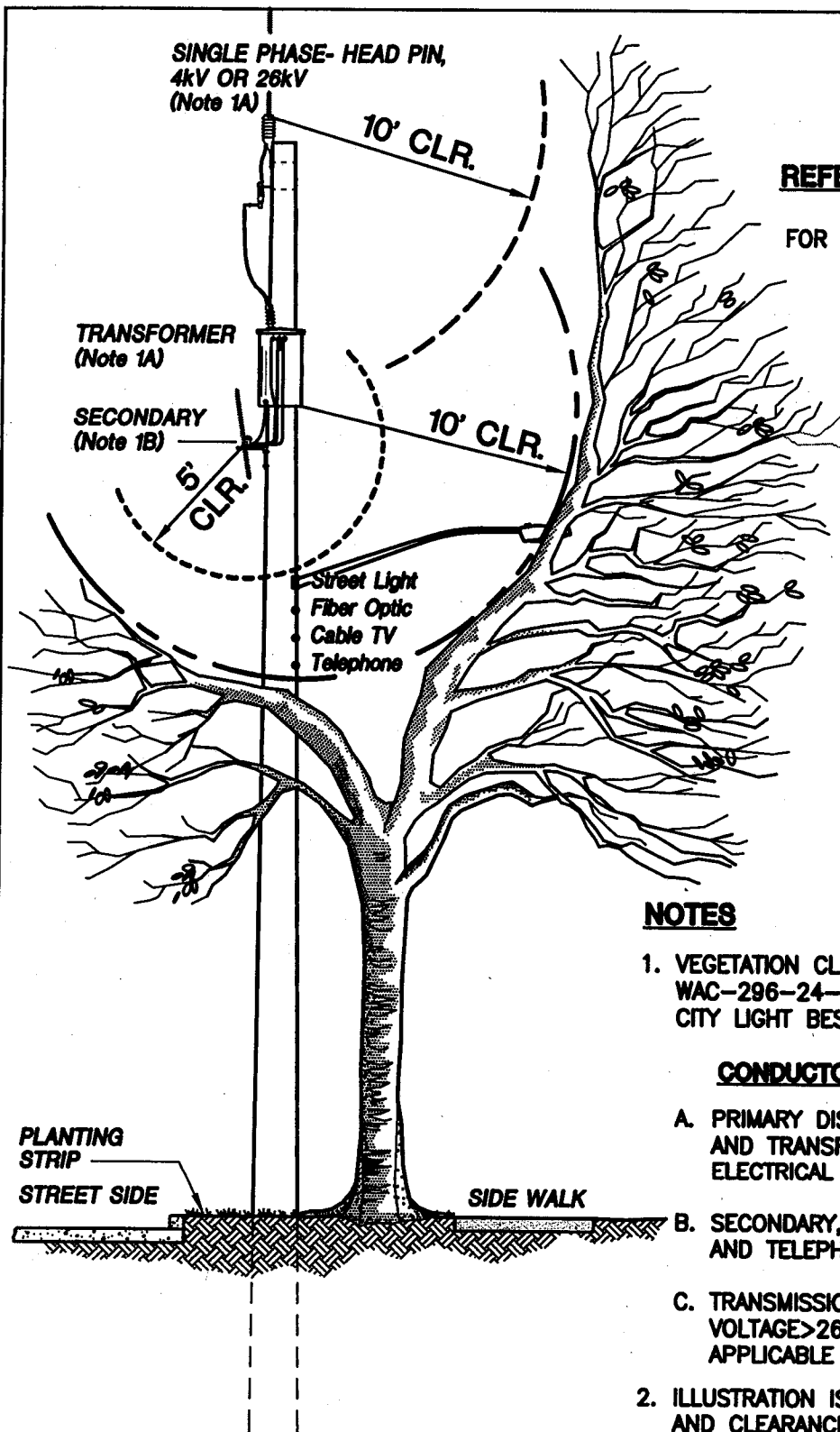


REVISIONS		
REV	DATE	MF
DR	CK	APP
W.O. #		
DESCRIPTION		
0	5/10/2006	
AE		
W.O. # 38124-37		

## REFERENCES

FOR REFERENCES, SEE TA-2000



## NOTES

1. VEGETATION CLEARANCE CRITERIA IS BASED ON WAC-296-24-960, RCW 64.12.035 AND SEATTLE CITY LIGHT BEST PRACTICE

## CONDUCTOR TYPE

## CLEARANCE

- A. PRIMARY DISTRIBUTION, 4KV-26KV AND TRANSFORMER, SWITCHES & ELECTRICAL EQUIPMENT ON THE POLE ... 10'
- B. SECONDARY, FIBER OPTIC, CABLE TV AND TELEPHONE CABLE ..... 5'
- C. TRANSMISSION CONDUCTOR, VOLTAGE > 26KV (NOT SHOWN) APPLICABLE IN SOME LOCATIONS ..... 16.5'

2. ILLUSTRATION IS SHOWN FOR A TYPICAL 47' POLE, AND CLEARANCE AT THE POLE. ABOVE CRITERIA ALSO APPLY TO OTHER POLE HEIGHTS AND TO CONDUCTOR/WIRE TO TREE CLEARANCE ALONG THE SPAN

## OVERHEAD DISTRIBUTION NORTH & SOUTH DISTRIBUTION

## SINGLE PHASE DISTRIBUTION POWERLINE TREE CLEARANCE DIRECTIONAL PRUNING - DECIDUOUS



Seattle City Light

DR: A. EDENS

DATE: 05/10/2006

CLASS

CK: *1/14*

APP: *DBS*

**L**

*5/10/06*

*5-12-06*

DRAWING NO.

SCALE NONE

REV. NO. 0

**TA-2002**